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CLASSIFIED MESSAGE

TOP SECRET

TOP SECRET

ROUTING

1	4
2	5
3	6

DATE Ø41ØZ 2Ø APR 1961

TO : DIRECTOR

25X1A FROM : [redacted]

ACTION: OPS (1-2-3-4)

INFO : S/C (5)

OPERATIONAL IMMEDIATE

25X1A [redacted]

OPERATIONAL IMMEDIATE

IN Ø5368

TOR: Ø638Z 2Ø APRIL 1961

25X1A

25X1A

TO [redacted] INFO [redacted] CITE [redacted] 238

A. 3042

B.

	LOCATION	TIME	ALT	FAT
25X1A	[redacted]	0955	TAKEOFF	
	A	1030	K142	M45
	B	1132	K148	M40
	2149 8440	1223	K150	M40
	C	1225	K147	M40
	2222 8355	1232	K148	M40
	E	1249	K150	M40
	F	1251	K150	M40
	2303 8112			
	2254 8003			
	2235 7940			
	2226 7955			
	I	1335	K155	M40
	J	1339	K162	M40

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25X1A

[redacted] 238 (IN 05368)

2206 7934	1400	K166	M40
2151 7940	1404	K164	M40
M	1419	K167	M40
N	1426	K167	M40
O	1435	K169	M40
P	1441	K167	M40
Q	1447	K171	M40
R	1536	K173	M40
S	1641	K180	M38
[redacted]	1731	LAND	

25X1A

25X1A C. PHOTO, [redacted]

D. NIL.

E. NIL IN AREA OF INTEREST, NOT OBSERVED ON CLIMB AND DESCENT.

25X1A F. [redacted] TO 2489 PREDAWN

2489 TO 2387	1	1	1	THIN CI OVC OR H
2387 TO 2284	4SC	4SC	4SC	THIN CI OVC OR H
2284 TO 2382	3SC	2SC	2SC	THIN CI OVC OR H
2382 TO 2380	4CI	4CI	4CI	
2380 TO 2280	4CI	3CU	4CI	
2280 TO 2382	4CI	4CI	4CI	
2382 TO 2382	2CU	2CU	2CU	SCTD CI
2382 TO 2281	4CI	4CI	4CI	
2281 TO 2280	4CI	2CU	4CI	THIN CI IN CENTER
2280 TO 2280	4CU	4CU	4CU	THIN CI OVC
2280 TO 2281	2CU	2CU	4CI	THIN CI OVC

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25X1A

2281 TO 2281	2CU	2CU	2CU	CLEAR OVER WATER
2281 TO 2282	4CI	5CI	5XX	
2282 TO 2283	3CI	2CU	3CU	THIN CI OVC
2283 TO 2284	3CI	2CU	2CU	
2284 TO 2386	1	1	2CU	SCTD CU IN CENTER
2386 TO 2387	3CU	3CU	3CU	
2387 TO 2795	1	1	1	CU ON RIGHT HORIZON
2795 TO 2796	4SC	1	1	
2796 TO 2797	4SC	4SC	1	
2797 TO 2897	3SC	2SC	4SC	
2897 TO 2899	5XX	5XX	5XX	
2899 TO 2900	4CU	4CU	4CU	
2900 TO 2900	2CU	2CU	2CU	
2900 TO 2901	4CU	4CU	4CU	
2901 TO CAKE	2CU	2CU	2CU	

G. AS FCST.

H. 25 SCATTERED, 15 MILES, 140/10 PLUS 16.

I. CLDS WERE PRIMARILY CU AND CI IN AREA OF INTEREST, NO MIDDLE CLDS APARENT. PILOTS ESTIMATED CI TO BE 35 M.

END OF MESSAGE

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